

 PALM INTRANETDay : Monday
Date: 4/3/2006
Time: 11:31:37

Inventor Information for 10/733000

Inventor Name	City	State/Country
REINKE, JAMES D.	MAPLE GROVE	MINNESOTA
ECKER, ROBERT M.	LINO LAKES	MINNESOTA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060064149 A1	US-PGPUB	20060323	28	Implantable medical lead	607/122		Belacazar; Hugo A. et al.
US 20050159801 A1	US-PGPUB	20050721		Novel implantable lead including sensor	607/122		Marshall, Mark T. et al.
US 20040162591 A1	US-PGPUB	20040819		Impedance measurement in implanted device	607/27		Jorgenson, David J. et al.
US 20040122490 A1	US-PGPUB	20040624		Implantable medical device communication system with pulsed power biasing	607/60		Reinke, James D. et al.
US 20040059396 A1	US-PGPUB	20040325		Implantable medical device communication system	607/60		Reinke, James D. et al.
US 20030187484 A1	US-PGPUB	20031002		Apparatus and method to discriminate between telemetry downlink signals and noise in an implanted device	607/60	607/32	Davis, Timothy J. et al.
US 20030144716 A1	US-PGPUB	20030731		Method and apparatus for shunting induced currents in an electrical lead	607/116	977/700; 977/932 CIPG 20060101 A A61N A61N1/05 F I R US M 20060101 CIPC A61N CIPP A61N1/05 20060101 CIPG 20060101	Reinke, James D. et al.

						A A61N A61N1/05 F I R US M 20060101 CIPC A61N CIPP A61N1/05 20060101	
US 20030144704 A1	US- PGPUB	20030731		Method and apparatus for detecting static magnetic fields	607/27		Terry, Michael B. et al.
US 20030140931 A1	US- PGPUB	20030731		Medical implantable system for reducing magnetic resonance effects	128/899	600/409	Zeijlemaker, Volkert A. et al.
US 20030083726 A1	US- PGPUB	20030501		Method and apparatus for shunting induced currents in an electrical lead	607/122		Zeijlemaker, Volkert A. et al.
US 20030083723 A1	US- PGPUB	20030501		Apparatus and method for shunting induced currents in an electrical lead	607/122		Wilkinson, Jeffrey D. et al.
US 20030083570 A1	US- PGPUB	20030501		Alternative sensing method for implantable medical device in magnetic resonance imaging device	600/410		Cho, Yong Kyun et al.
US 7013178 B2	USPAT	20060314		Implantable medical device communication system	607/60	600/508; 607/2; 607/9	Reinke; James D. et al.
US 6985775 B2	USPAT	20060110		Method and apparatus for	607/116		Reinke; James D. et

				shunting induced currents in an electrical lead			al.
US 6944489 B2	USPAT	20050913		Method and apparatus for shunting induced currents in an electrical lead	600/373	600/374; 600/377; 607/116; 607/119; 607/122	Zeijlemaker; Volkert A. et al.
US 6937906 B2	USPAT	20050830		Method and apparatus for detecting static magnetic fields	607/63		Terry; Michael B. et al.
US 6871091 B2	USPAT	20050322		Apparatus and method for shunting induced currents in an electrical lead	607/2		Wilkinson; Jeffrey D. et al.
US 6788973 B2	USPAT	20040907		Apparatus and method to discriminate between telemetry downlink signals and noise in an implanted device	607/32		Davis; Timothy J. et al.
US 6681135 B1	USPAT	20040120		System and method for employing temperature measurements to control the operation of an implantable medical device	607/21	607/30	Davis; Timothy J. et al.
US 6522915 B1	USPAT	20030218		Surround shroud connector and electrode housings for a subcutaneous electrode array and leadless	600/509	607/36	Ceballos; Thomas I. et al.

				ECGS			
US 6505067 B1	USPAT	20030107		System and method for deriving a virtual ECG or EGM signal	600/509		Lee; Brian B. et al.
US 6496715 B1	USPAT	20021217		System and method for non-invasive determination of optimal orientation of an implantable sensing device	600/424	600/509	Lee; Brian B. et al.
US 6237105 B1	USPAT	20010522		Signal processor with intelligent feedback to ensure functionality of microprocessor and state machine based programmable pulse generators in the presence of clock and power supply disturbances	713/500	713/601	Walsh; Kevin K. et al.
US 6208900 B1	USPAT	20010327		Method and apparatus for rate-responsive cardiac pacing using header mounted pressure wave transducer	607/17	607/20	Ecker; Robert M. et al.
US 6112119 A	USPAT	20000829		Method for automatically adjusting the sensitivity of cardiac sense amplifiers	607/9		Schuelke; Robert J. et al.
US 5910156 A	USPAT	19990608		Non-physiologic sense detection for implantable medical devices	607/27		Cinbis; Can et al.

US 5899927 A	USPAT	19990504		Detection of pressure waves transmitted through catheter/lead body	607/23	600/486	Ecker; Robert M. et al.
US 5897577 A	USPAT	19990427		Pacing lead impedance monitoring circuit and method	607/28		Cinbis; Can et al.
US 5702427 A	USPAT	19971230	22	Verification of capture using pressure waves transmitted through a pacing lead	607/28	607/36; 607/37	Ecker; Robert M. et al.
US 5265602 A	USPAT	19931130		Ring-to-ring cardiac electrogram pacemaker	607/9	607/122	Anderson; Russell E. et al.
US 4851839 A	USPAT	19890725		Dual-slope analog-to-digital converter with voltage to current converter	341/128	324/99D; 341/166; 341/167	Reinke; James D.
US 4829476 A	USPAT	19890509		Differential magnetoresistive memory sensing	365/158	365/8; 365/87	Dupuis; Timmothy J. et al.
US 4728931 A	USPAT	19880301		Charge redistribution capacitance detection apparatus	341/25	307/116; 324/678; 341/33; 714/813	Linder; William J. et al.
US 4675594 A	USPAT	19870623		Voltage-to-current converter	323/317	327/103; 327/542; 363/73	Reinke; James D.